second region, the third region having a second magnetic orientation opposite the first magnetic orientation.

- 19. The accessory of claim 15 wherein the annular magnetic alignment component comprises a plurality of arcuate magnets.
- 20. The accessory of claim 19 wherein each arcuate magnet has a first region with a magnetic polarity oriented in the first axial direction, a second region with a magnetic polarity oriented in the second axial direction, and a non-magnetized region between the first region and the second region.

\* \* \* \* \*